

1663.

Apollo Anglicanus:

THE ENGLISH APOLLO:

Astronomically observing, and
Astrologically demonstrating, those
grand Carastrophes, and superlative
Actions designed by the Heavens
to be manifested in the World
this present Revolution.

With necessary Tables, and remarkable
Observations on the great Conjunction
of *Saturn* and *Jupiter* this year.

A twofold Kalender, viz. *Julian* or *English*,
Gregorian or *Forain* Computations, more plain
and full than any other; with the Moons
Rising or Setting dayly observ'd.
Being the third after Leap-year.

By RICHARD SAUNDERS
Student in the Cœlestial and Physical Sciences.

*Cognoſce alia, ut te cognoſcas; cognoſce teipſum, ut cog-
noſcas Deum.*

*Levate in excelſum oculos veſtros, & videte quis creavit
iſta. Animis hæc ſcribo, non Auribus.*

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A Table shewing how many years Purchase a Lease or Annuity, to endure for any Term of years under 33. is worth presently at Interest upon Interest, at six in the hundred: and shewing plainly how to discount any Lease in Being, and the true value of the Reversion after any number of Years.

The use and Explanation of this Table.							
Years of a Lease.	Years.	Months.	dec. par.	The first Column towards the left hand, sheweth the yeares of a Lease or Annuity, and right against each Yeare, is the Years Months and Decimal parts of a Monerhs purchase, that such a Lease or Annuity is worth.	Years of a Lease.	Years.	Months.
1	0	11	0		17	10	5
2	1	9	9		18	10	9
3	2	8	1		19	11	1
4	3	5	9		20	11	5
5	4	2	5		21	11	9
6	4	11	0	<i>Example.</i>	22	12	0
7	5	7	0	Suppose a Lease or Annuity to continue ten Yeares, and you would know how many yeares purchase it is worth in present money, look in the Table for ten yeares of a Lease to the left hand, and against the same you shall find 7.4.3 which sheweth such a Lease to be worth seven yeares four months, and three tenth Parts of a Months purchase.	23	12	3
8	6	2	5		24	12	6
9	6	9	6		25	12	9
10	7	4	3		26	13	0
11	7	10	7		27	13	2
12	8	4	6		28	13	4
13	8	10	3		29	13	7
14	9	3	6		30	13	9
15	9	8	5		31	13	11
16	10	1	3	Again are you to take or buy	32	14	1

the Reversion of any Lease or Annuity, work thus. Suppose the Lease to be thirty years in all; you find in the second Table, and right hand against thirty, 13 years 9 months, and two tenth Parts of a monerhs purchase; this it were worth, were it in present possession. But suppose there be a Lease of five years (more or less) before your Commence; look in the Table against the five Years, and there you find four Years, two Monerhs, five tenth parts, halfe a Monerhs purchase; take this out of the sum against thirty, which is 13, 9, 2. 4, 2, 5. The remainder is 9. years six monerhs, seven tenth parts of a month; and so much is the Reversion after five years worth, the remainder of thirty years. This is usefull and very easie.

The REGAL Table.

Kings Names.	Born Anno.	Began to Reign.	Reigned Y. M.	Since their reigns ended.	Buried at
William 1	1023	1066, Oct. 14	20 11	576, Sept. 9	Caen Norm.
William 2	1057	1087, Sep. 9	12 11	563, Aug. 2	Winchester
Henry 1	1068	1100, Aug. 2	35 4	528, Dec. 3	Reading
Steph. n	1105	1135, Dec. 1	18 11	509, Octo. 25	Feverham
Henry 2	1132	1154, Oct. 25	35 9	474, July 6	Fountevey
Richard 1	1155	1189, July 6	9 9	465, April 6	Fountevey
John	1165	1199, April 6	17 6	447, Octo. 19	Worcester
Henry 3	1207	1216, Oct. 19	56 1	391, Nov. 16	Westminster
Edward 1	1239	1272, No. 16	34 8	356, July 7	Westminster
Edward 2	1283	1307, July 7	19 6	337, Jan. 25	Glocester
Edward 3	1312	1326, Jan. 25	51 5	286, June 21	Westminster
Richard 2	1366	1377, Jun. 21	22 3	264, Sept. 29	Westminster
Henry 4	1367	1399, Sep. 29	13 6	251, Mar. 20	Canterbury
Henry 5	1384	1413, Mar. 20	9 5	241, Aug. 31	Westminster
Henry 6	1421	1422, Aug. 31	38 6	203, May 4	Winfor
Edward 4	1442	1460, Mar. 4	23 1	180, April 9	Winchester
Edward 5	1473	1483, April 9	0 2	180, June 18	Not known
Richard 3	1448	1483, Jun. 18	2 2	178, Aug. 22	Leist. (where
Henry 7	1455	1485, Au. 22	23 11	155, April 22	Westminster
Henry 8	1491	1509, Apr. 22	37 9	117, Jan. 28	Winfor
Edward 6	1537	1546, Jan. 28	6 5	110, July 6	Westminster
Q. Mary	1518	1553, July 6	5 4	105, Nov. 17	Westminster
Q. Elizab.	1533	1558, No. 17	44 4	61, March 24	Westminster
James	1566	1602, Ma. 24	22 0	39, March 27	Westminster
Charles 1	1607	1625, Ma. 27	23 11	15, Janu. 30	Winfor
Charles 2 1630 1648, Jan. 30 whom God grant long to reign.					

*You Worthies all, who by true honour strive,
 To keep your Vertues and your Names alive.
 And what an after-life's would understand;
 Support the Poet with a liberal hand.
 What's else where giv'n, is thrown into the grave;
 But what's so spent, you still in future have.
 Cæsar did so, and so you need not dread,
 The Lake of Lett é, after ye be dead.*

*Here's Law, but Lawyers scarce, is strange, but true,
For some on both sides will take fees as due.*

Hillary-Term begins Jan. 23. and ends Feb. 12.

Return or Eshoir days.	Exception days.	Returns bre. vium.	Days of Ap- pearance.
<i>Old. Hil. Jan. 20</i>	<i>January</i>	<i>21 January</i>	<i>21 January 23</i>
<i>Quin. Hil. Jan. 27</i>	<i>January</i>	<i>28 January</i>	<i>29 January 30</i>
<i>Crast. Pur. Feb. 3</i>	<i>February</i>	<i>4 February</i>	<i>5 February 6</i>
<i>Old. Purif. Feb. 9</i>	<i>February</i>	<i>10 February</i>	<i>11 February 12</i>

Easter-Term begins May 6. and ends June 1.

<i>Quind. Pas. May 3</i>	<i>May</i>	<i>3 May</i>	<i>4 May</i>	<i>5</i>
<i>Tres. pasc. May. 10</i>	<i>May</i>	<i>10 May</i>	<i>11 May</i>	<i>12</i>
<i>Mens. pasc. May 17</i>	<i>May</i>	<i>17 May</i>	<i>18 May</i>	<i>19</i>
<i>Quin. pas. May 24</i>	<i>May</i>	<i>24 May</i>	<i>25 May</i>	<i>26</i>
<i>Crast. Asc. May 29</i>	<i>May</i>	<i>30 May</i>	<i>31 June</i>	<i>1</i>

Trinity-Term begins June 19. and ends July 8.

<i>Crast. Trin. June 15</i>	<i>June</i>	<i>16 June</i>	<i>17 June</i>	<i>19</i>
<i>Old. Trin. June 22</i>	<i>June</i>	<i>22 June</i>	<i>23 June</i>	<i>24</i>
<i>Quin. Tri. June 29</i>	<i>June</i>	<i>29 June</i>	<i>30 July</i>	<i>1</i>
<i>Tres. Trin. July 6</i>	<i>July</i>	<i>6 July</i>	<i>7 July</i>	<i>8</i>

Michaelmas-Term begins Octob. 23. and ends Nov. 28.

<i>Tres. Mich. Oct. 20</i>	<i>October</i>	<i>21 October</i>	<i>22 October</i>	<i>23</i>
<i>Mens. Mich. Oct. 27</i>	<i>October</i>	<i>28 October</i>	<i>29 October</i>	<i>30</i>
<i>Crast. Anim. No. 3</i>	<i>November</i>	<i>4 November</i>	<i>5 November</i>	<i>6</i>
<i>Crast. Mar. No. 12</i>	<i>November</i>	<i>13 November</i>	<i>14 November</i>	<i>15</i>
<i>Old. Mar. No. 18</i>	<i>November</i>	<i>19 November</i>	<i>20 November</i>	<i>21</i>
<i>Quin. Mar. No. 25</i>	<i>November</i>	<i>26 November</i>	<i>27 November</i>	<i>28</i>

The Law is good, like Arms, the way to peace ;

Peace bringeth plenty, makes our sorrows cease.

If Truth and Justice with it goe along,

You need not much amongst the Lawyers throng.

Both Law and Arms, I honour each Profession,

They' are better in their ends, then in possession.

But if you nothing lying, away be gon ;

Full pockets now are only lookt upon.

Directions for the subsequent Diary, or Almanack.

1. **I**N the first column to the left hand, on the left hand page, you have the Numerall figures of the days of the Month.
2. In the second column you have the week days, and Dominical Letter.
3. You have all the principal and observable Saints days and others; the places of the Planets, and the Moon most nights, with what fixed Stars she is with, is observed; by which the Asterisms and constellations are easily known to an ingenious eye and understanding.
4. The Moons place in the Zodiack every day at noon.
5. The age of the Moon, by which the Tides are known.
6. The rising or setting of the Moon, every day in the year.
7. The general state of the weather, with much care performed by the Author.
8. In the 8. column, the first on the right hand, you have the English account. In the 9. the Forain. In the 10. the Roman week days, and Sunday Letter.
11. The perfect Roman Kalender and Saints days.
- 12, 13, and 14. the utmost to the right hand, you have the dayly rising and setting of the Sun.

A Table to find when the Moon will be full South every day this year, whereby the time of Tides is exactly known.

M. A. H. b. f.

First find her age in the 5. column of the Almanack, which is exactly every day noted; which age seek out in one of the two columns of this Table to the left hand, against which in the third and fourth columns is the hour and minutes which shew the time of the Moons being South.

As for Example, the 29 day of March the Moon is 19 days old, which being found in a column of this Table against 4, to the right hand it points to 3 h. 12 m. at which time the Moon is South the said 29 day of March, 1663. *Et sic de cæteris.*

Here note, that all the increase she cometh to the South in the evening following the Sun; but in the decrease, in the morning going before the Sun.

By any Sun-diall you may know the hour of night by adding to the time of the Moon being South after, or subtracting before.

To find the the time of high water in most Coasts of England,
First, as you before were taught, find at what time the Moon
 will be South, for then you may truly conclude it High-
 water at Southampton, Quinborough, and Portsmouth, for there
 the South and North Moons make a High-water. But when
 you desire the time of Full Sea in any of the following Coasts in
 the ensuing Table, find the name of the place, and see how many
 hours and minutes be annexed thereunto in the column under
 H.M. which added to the time of the Moons coming to South,
 gives you the time of High-water for the place required.

A Tide-Table, with the Names of the Havens.

R ocheſter, Maldon, Aberden,	0 45
Graveſend, Remney, Woking ,	3 30
London, Tinnmouth, Harſt,	3 0
Frith, Leith, Dunbar, Marbon,	4 30
Newcaſtle, Fulmouth, Humber,	5 15
Lin, Antwerp, Plimouth, Hull,	6 0
Briſtol, Lanion, Foulneſſe,	6 45
Milford, Bridgewater, North-coaſt,	7 30
Portland, Peterport, Harſlew,	8 15
Dover, Yarmouth, Harwich, Dublin,	10 30
Caſſice, Rye, Wincheſſey, Caſſat.	11 15

Example.

The 18. of March this year, it is required to know the time
 of full Sea at New-caſtle: by the Kalender over againſt the
 18. of March, in the fifth Column, I find the Moon nineteen
 days old, and by the foregoing Southing-Table, I find the
 Moon South at 3 hours 12 minutes in the morning; then in
 the preceding Table, againſt Newcaſtle I find 5 hours 15 mi-
 nutes, which added to 3 hours 12 minutes, the aggregate is
 8 hours 27 minutes, wherefore I conclude it High-water there
 at 8 hours 27 minutes in the morning: ſo of any other.

Take notice that the Tide floweth one point of the Compaſs
 more at the Spring-Tide (which is the New and Full Moons)
 then at the Neap Tides (the firſt and ſecond Quarters) as alſo
 the latitude of the Moon, and Winds, may alter it an hour
 ſooner or later; let it be their providence who depend upon
 the Tides, to make timely proviſion.

The Tides like tymorous Humors never reſt,
 Still conſtant in unconſtancy at beſt.

A true Chronology of memorable things to this year, 1663.

B Rute entered this Island of Great Britain	2729
The building of London	2770
The building of Rome	2415
The last destruction of Jerusalem by Titus Vespasian	1380
England first received the Christian Faith	1483
The Tower of London built	1093
Duke William the Norman conquered England	597
Westminster Hall built	563
The building of Pauls Church London	577
London-Bridge built with Stone	454
The Bible first divided into Chapters	468
The first invention of Guns	283
A Frost from the midst of September till April	299
The rare invention of Priming	223
A contagious Sweating Sicknesse	113
Pauls Steeple fired by Lightning	102
The fiery Apparition in the Heavens	87
The generall Earthquake in England	81
The great Snow	81
The Royal Exchange built	95
The Plague at New-haven	202
The New Star in Cassiopeia	91
A great Snow fell February 4.	85
Tilbury Camp on St. James day	75
A Plague in London, whereof died 30578.	60
The last great Frost	96
The last great Snow, and Smithfield paved	48
A great Plague in London, whereof died 35428.	38
Chappside Crosse demolished, May 2. 1643.	20
The Parliament that produced more monsters then Africa, began	23
The remaining Scum of them murdered that incomparable Royal Martyr Charles I. Jan 30. 1648.	15
The Lord Generall Monck happily lopt off the head of these Monsters, Febr. 21. 1659.	4
King Charles the Second safely returned to Whitehall, May 29. 1660.	3
His Majesty triumphantly Crowned, April 23.	2

January hath XXXL dayes.

- First quarter on Tuesday the 6 d. 36 min after 7 at night.
- Full Moon on Tuesday the 13. 53 min. past one aft. noon.
- Last quarter on Wednesday the 21. 4 min. after 5 in morn.
- New Moon on Thursday the 29. a quart. past 3 in the morn.

1	a	Circumcis. Domini	15	3	6 A.	34		Right winter
2	b	in right bat.	28	4	7	46		we. beg. the y.
3	c	in pole of fishes	12	5	3	58		Some snow or
4	d	near the whale	25	6	10	10	Moons Setting.	Slabby rain.
5	e	in band of fishes	7	8	11	24		Frost, and oft
6	f	Epiphany.	22	9	12	39		snow, with lit-
7	g	in hinder foot	5	9	0 Mo.	39		tle mutation
8	a	Luciana.	20	10	1	54		to the 13 day.
9	b	cumoculo Tauri	5	11	3	7		Nix generalur
10	c	in Aquary.	19	12	4	19		Sape.
11	d	Sunday aft. Epiph.	4	13	5	25		
12	e	in left leg of crab	18	14	6	24		
13	f	Hillary.	2	15	Full	D		Cloudy warm
14	g	in rig. knee Lion	16	16	5 A.	51		high win, pro-
15	a	neer Helice	29	17	7	2		ducing rain.
16	b	west of Deneb.	13	18	8	10		Cold remitted
17	c	in wing of Virg.	26	19	9	17		and most part
18	d	Sunday aft. Epiph.	9	20	10	23	Moons Rising.	open wea. with
19	e	in constel boots	21	21	11	27		warm bleasbes
20	f	in foot of Virg.	3	22	12	30		to the 21 day.
21	g	Agneta	15	23	0 Mo.	30		Dull, warm,
22	a	Vincent	26	24	1	31		quiet weather.
23	b	Term begins.	8	25	2	34		Expect frost,
24	c	Timothy	20	26	3	33		fog, snow, or
25	d	Conversion of Paul	2	27	4	28		cold rai. right
26	e	in mane of	15	28	5	17		winterly wea.
27	f	in left horn Goz	28	29	6	1		to the mo. end.
28	g	Agnes	11	30	6	41		War. mug. we.
29	a	in right bux. of	24	31	New	D		Frost, & ice sno.
30	b	K. CHARLES Martyr.	7	1	6 A.	38		Cold, dark we.
31	c	with Gaud. pist	21	2	7	53		Fragus Ace.

January, 1663.

The 23 day at midnight Saturn is }
 The 23 at 4 after noon, Jupiter is } with the Moon
 The 28 day ☿ ☉ ♀ and ♄ all }
 combust and
 Observe the two Superiors conjoyn the 23 d. and all the
 other Planets the 28 d. expect great and prodigious effects.

Eng. Accompt.	Rom. Accompt.	Rom. Kalender.	Ra. Sains days.						
1	11	d	Archa Dux			1	8	33	58
2	12	e	Hill. Bish.	Day is 8 hours.		2	8	04	0
3	13	f	Macarius			3	7	58	4
4	14	g	2 Su. af. Ep.			4		57	4
5	15	a	Maurus			5		56	4
6	16	b	Marcel			6		55	5
7	17	c	Antonius			7		54	6
8	18	d	Prisca			8		53	7
9	19	e	Pont. Web			9		52	8
10	20	f	Fab. Sebast	Day is 8 hours 20 min.		10	7	50	4
11	21	g	Septuages.			11		49	12
12	22	a	Vincent			12		47	13
13	23	b	Alberrus			13		46	14
14	24	c	Timoth.			14		45	15
15	25	d	Conv. Paul			15	7	44	16
16	26	e	Polycarp.			16		43	18
17	27	f	Christoph.			17		41	19
18	28	g	Sexagesim.			18		39	21
19	29	a	Theodo. p			19		38	22
20	30	b	Adelgun			20		36	24
21	31	c	Saturn			21	7	34	4
22	Febr.	d	Bridget			22		32	28
23	2	e	Pur. Maria			23		31	29
24	3	f	Blasus			24		30	30
25	4	g	Esto mihi.			25	7	28	4
26	5	a	Agatha			26		26	34
27	6	b	Dorothea			27		25	35
28	7	c	Cinerum			28		23	37
29	8	d	Paul Bish.			29		21	39
30	9	e	Apollon	Day is 9 hour 20 min.		30		20	40
31	10	f	Scholast			31	7	18	4

February hath XXVIII. dayes.

- First quarter on Thursday the 5. 37 min. past 3 in the morn.
- Full Moon on Thursday the 12. 10 m. past 3 morn.
- Last quarter on Friday the 20. 4 min. after 2 in the morn.
- New Moon on Friday the 27. hour 4. min. 52 after noon.

Mo. Days	Week Da.	Festivall and Saints days, with the Moons application to the fixed stars.	The Moos daily place	The Moons sect. from the new moon to the full age. and her rising from the full to the change.	The constitution of the Air, and mutation of the Weather, perform. to much verity.			
1	A	Bridget.	Y 53	9 A. 9	Moons Setting.	Warm with lofty winds, and store of rain, snow, or slabby weather.		
2	E	Purificat. Mariz.	194	10 25		Remissio Frigoris.		
3	F	Blasius.	X 25	11 40		Closed dark air, gentle winds cleering.		
4	R	D with tail of Ram	176	12 54		Lata Serenitas.		
5	A	D with the Succule	II 1	Mo. 54		Moons Rising.	High and sturdy wi. in many pla. bring. sno. or rai.	
6	B	D north horn Bull	158	2 4			Moons Rising.	
7	C	D neer Hercules	299	3 9				
8	D	☉ in Pisces	S 13	10 4				
9	E	D in square of Crab	27	11 5				
10	F	D in rig. knee of ♏	Ω 12	12 5				
11	G	D cum cauda Leon.	25	13 6				
12	A	Term ends.	IX 9	Full				
13	B	D in pinion ♏ wing	21	15 6 A. 59				
14	C	Valentine.	4	16 8				
15	D	6 Sunday afr. Epip.	17	17 9				
16	E	D in virg. vesture	29	18 10				
17	F	D in mid. sou. balla.	M 11	19 11				
18	G	D in head of Scorp.	23	20 12				
19	A	Sabine.	X 5	21 0 Mo. 24				
20	B	D neer Ring Scorp.	17	C 1				
21	C	D in bow of Sagit.	29	23 2				
22	D	7 Sunday afr. Epip.	W 11	24 3				
23	E	D south of Vulture	23	25 3				
24	F	St. Marchias.	6	26 4				
25	G	H 16 39 X	19	27 5				
26	A	V 14 10 X	X 3	28 5				
27	B	♂ 4 14 X	16	● New				
28	C	♀ 26 42 X	Y 11	6 A. 53				

Cont. Accounts
Ent. Accompt.

11
21
31
41
51
61
71
81
91
101
111
121
131
141
151
161
171
181
191
201
211
221
231
241
251
261
271
281

February, 1663.

The 20 day, at 6 in the morn, Jupiter
 The 20 day, at noon, Saturn
 The 26 day, at 2 after noon, Mars
 The 28 day, at 6 in the morn, Venus
 The 28 day, at midnight, Mercury
Note, the inferior Planets and ☿ are still combust.

Eng. Accompt.
 Rom. Accompt.
 Rom. Kalender.
 Ro. saints days.

M.D. ☉ ☿

1	11	☿	Invocav.		1	7	17	4	43
2	12	a	Ember we.	Day lengthened 1 hour 52 min.	2		16		44
3	13	b	Fault Virg.		3		14		46
4	14	c	Valentine		4		13		47
5	15	d	Faulkinus		5		12		48
6	16	e	Juliana		6	7	10	4	50
7	17	f	Dioscorid.		7		8		52
8	18	☿	Raminisc.		8		4		56
9	19	a	Eat. & Jul.		9		2		58
10	20	b	Labini	Day is 10 hours.	10	7	0	5	0
11	21	c	Quaremb.		11	6	58		2
12	22	d	Carh. Per.		12		57		3
13	23	e	Locus		13		55		5
14	24	f	Matthias		14		54		6
15	25	☿	Oculi		15		53		7
16	26	a	Victorin		16		51		9
17	27	b	Augustin		17		49		11
18	28	c	Romanus		18	6	46	5	14
19		Marc	Davidus		19		44		16
20	2	e	Chad.		20		42		18
21	3	f	Mavoritius		21		40		20
22	4	☿	Lactare		22		38		22
23	5	a	Eusebius		23	6	35	5	25
24	6	b	Fridelinus		24		32		28
25	7	c	Veronica		25		30		30
26	8	d	Philem.		26		27		33
27	9	e	40 Marr.		27		25		35
28	10	f	Alexand.	Day is increased 3 ho 38 min.	28	6	24	5	36

March hath XXXI. dayes.

- ☾ First quarter on Friday the 6. 3 quarters past 10 before noon.
- ☾ Full Moon on Friday the 13. 6 min. past 6 at night.
- ☾ Last quarter on Saturday the 21. 6 min. past 9 at night.
- ☾ New Moon on Sunday the 29. 23 min. past one in the morn.

1	D	David. B.	Y	15	2	8	A.	13	March begi. cold
2	C	Chad.		29	3	9		25	with most part
3	F	Sarpe Tuesday.	♄	13	4	10		46	try, and sharp
4	G	Dies Cinerum.		28	5	12		3	winds.
5	A	☾ neer sou. hor. bull	♊	12	6	0	Mo.	3	Calum obscurum.
6	B	☾ with Apollo.		27		1		14	
7	C	☾ with Pollux	♄	10	8	2		16	
8	D	1 Sunday in Lent.		24	9	3		9	
9	E	☾ neer mou. of lyon	♈	8	10	3		53	Winds raising
10	F	☉ in Aries.		21	11	4		30	clouds.
11	G	☾ in ventre leoni.	♌	4	12	5		3	Overcast for rain,
12	A	Gregory.		17	13	6		31	more warme.
13	B	☾ in nor. win. of Vir.		30			Full	☾	
14	C	☾ in left wing Virg.	♍	13	15	7	A.	7	
15	D	2 Sunday in Lent.		25	16	8		13	Windy gloomy
16	E	☾ in coast. of Tryph.	♎	7	17	9		18	weath. with rain
17	F	Patrick.		19	18	10		22	and west winds.
18	G	☾ in l. foot Ophiucus	♏	1	19	11		21	Dry, cold, and
19	A	☾ neer l. foot Ophiu.		13	20	12		18	windy.
20	B	☾ south of Ras Aber		25			Mo.	14	
21	C	☾ neer eye of Arch	♐	7	22	1		12	
22	D	3 Sunday in Lent.		18	23	1		57	
23	E	☾ in jaw of Goat	♑	1	24	2		48	Inclining to rain.
24	F	☾ neer Deneb.		14	25	3		20	Pleasant weath.
25	G	Annuntiat. Mariæ		27	26	3		58	Wind Nor. East.
26	A	☾ in stream of ♊	♋	11	27	4		24	
27	B	h 16 47 ♀ Ret.		25	28	4		53	Overcast for rain.
28	C	h 13 50 ♀ Ret.	♌	9	29	5		20	Nubilum.
29	D	Midlent Sunday		24			New	☾	
30	E	♂ 28 26 ♀	♍	9	1	8	A.	33	High winds.
31	F	♀ 5 9 ♂		24	2	9		54	Serenum.

Moons Setting.

Moons Rising.

☾ set.

Rom. Accompl.
Eng. Accompl.

March, 1663.

The 19 day Saturn and Jupiter are } with the D.
 The 27, at night, Mars and Mercury }
 The 29, in the morning, Mercury is }
*The 20 day, in the morning about one, you may see
 the Moon rise North-east of Saturn and Ju-
 piter.*

Eng. Accompt.	Rom. Accompt.	Rom. Kalender.	Re. Saints days.						
1	11	Ⓔ	Judica.		1	6	23	5	37
2	12	Ⓐ	Gregorius		2		20		40
3	13	Ⓑ	Euphrasia		3		18		42
4	14	Ⓒ	Leo Episc.		4		16		44
5	15	Ⓓ	Longinus		5		14		46
6	16	Ⓔ	Ciriacus		6		11		49
7	17	Ⓕ	Getruda		7		9		51
8	18	Ⓖ	Palmarum		8	6	7	5	53
9	19	Ⓐ	Joseph		9		3		57
10	20	Ⓑ	Cuthbert	Day is 12 hours.	10	6	0	6	0
11	21	Ⓒ	Benedict		11	5	5	8	2
12	22	Ⓓ	Aphrodos.		12		57		3
13	23	Ⓔ	Theodore		13		56		4
14	24	Ⓕ	Botolph		14		54		6
15	25	Ⓖ	Pascha	Annuntiation Mariz.	15		52		8
16	26	Ⓐ	Castulus		16		50		10
17	27	Ⓑ	Doroth Vi.		17		48		12
18	28	Ⓒ	Martian		18		46		14
19	29	Ⓓ	Eustach.		19		44		16
20	30	Ⓔ	Guido		20		42		18
21	31	Ⓕ	Baltin		21	5	40	6	20
22		Ⓖ	Quasima		22		39		21
23	1	Ⓐ	Mar. Eg.		23		37		23
24	2	Ⓑ	Rich. Epi.		24		36		24
25	3	Ⓒ	Ambros.		25		34		26
26	4	Ⓓ	Vincenc		26		32		28
27	5	Ⓔ	Egesippus	Day is 13 hours.	27		30		30
28	6	Ⓕ	Varab.		28		28		32
29	7	Ⓖ	Miss. Dom.		29		26		34
30	8	Ⓐ	Marcellus		30		25		35
31	9	Ⓑ	Leo. papa.		31	5	23	6	37

April hath XXX. dayes,

- First quarter on Saturday the 4. 18 min. past 6 at night.
- Full Moon on Sunday the 12. half an hour p:st 9 forenoon.
- Last quarter on Monday the 20. a little past one afternoon
- New Moon on Monday the 27. 70 min. before high noon.

1	b	neer Bul's ear.	II	8 3	11 A. 9	Overcast for ra.
2	a	neer Castor		23 4	12 15	most part good
3	b	neer Pollux	☿	7 5	0 Mo 15	seasonable spring
4	c	in the Twins		21	1	weath, with cold
5	d	Sunday in Lent.	♈	5 7	2	blasts oft inter-
6	e	in knee of Lion		18 8	2	vening.
7	f	neer cauda leonis	♋	1 9	3	<i>vubis Densata.</i>
8	g	in thigh of Lion		15 10	3	Rain like and
9	a	in wing of Virg.		27 11	4	dripping weath,
10	b	in Taurus.	♉	9 12	4	
11	c	in Virg. vesture		21 13	4	
12	d	Palme Sunday.	♊	3	● Fall	
13	e	in north Ballance		16 15	8 A. 16	
14	f	in body of Scorp.		27 16	9	Winds bringing
15	g	in chine of Scor.	♏	9 17	10	April showers.
16	a	in head of ♏		21 18	11	
17	b	in shaft of Archer	♐	3 19	12	
18	c	in constel. Swan		15 20	0 Mo. 4	High winds, and
19	d	Easter-day.		27 21	0	troubled Air.
20	e	with Deneb	♑	10	1	Frost, hail, or
21	f	in right butt. of ♑		22 23	1	snow.
22	g	in pitcher of ♑	♒	5 24	2	Cold rain.
23	a	St. George.		19 25	2	Generally good
24	b	neer Pegasus	♓	3 26	3	spring weatber.
25	c	Mark Evangelist.		17 27	3	<i>Venti Satubres.</i>
26	d	Low-Sunday.	♈	3 28	4	
27	e	neer head Medusa		17	● New	
28	f	North Bellatrix	II	2 1	8 A. 54	Overcast.
29	g	neer ri. foot Auri.		17 2	10	Serene weather.
30	a	neer soo. of Pollux	♊	2 3	11	& wholesom air.

April, 1663.

The 15 day, at night, Saturn and Jupiter are } with the D
The 17 day, at 6 in the morn. Mars is }
The 17 day, at 7 at night, Mercury is }
The 18 day, at 8 at night, Venus is }
And is now become the Evening Star.

Edg. Accompt	Rom. Accompt	Rom. Kalender	Ro. Saints days.						
1	11	8	Libar &			1	5	21	6 39
2	12	9	Julius			2		18	42
3	13	10	Justinus			3		16	44
4	14	11	Tiberius			4		14	46
5	15	12	Jubilar			5		12	48
6	16	13	Cob. Mar.			6		10	50
7	17	14	Ancient			7		7	53
8	18	15	Valerian			8		4	54
9	19	16	Alphage			9		2	58
10	20	17	Victor Mar	Day is 14 hours.		10	5	07	0
11	21	18	Sim. Episc			11	4	58	2
12	22	19	Cantare			12		57	3
13	23	20	Georgius	The 13 day Mercury in his		13		55	5
14	24	21	Albertus	greatest Elongation from		14		53	7
15	25	22	Marcus	the Sun.		15		52	8
16	26	23	Clere episc.			16		50	10
17	27	24	Anastaf.			17	4	48	7 12
18	28	25	Vitalis			18		46	14
19	29	26	Rogat.			19		44	16
20	30	27	Eckinward			20		42	18
21	May.	28	Phil. & Jac.			21		40	20
22	1	29	Athanasius			22		39	21
23	2	30	Alee. Dom			23		37	23
24	3	1	Florianus			24		35	25
25	4	2	Gothaldus			25	4	33	7 27
26	5	3	Exaudi			26		31	29
27	6	4	Sixtus	Day is 15 hours.		27		29	31
28	7	5	Stanislaus			28		27	33
29	8	6	Joh.			29		25	35
30	9	7	Pancrar.			30	4	23	7 37

May hath XXXI. dayes.

- ☾ First quarter on Monday the 4. a quarter past 3 in the morn
- ☾ Full Moon on Tuesday the 12. 7 min. past one in the morn
- ☾ Last quarter on Wednesday the 20. 37 min. past one morn.
- New Moon on Tuesday the 26. 35 min. past 6 at night.

1	b	Philip and Jacob.	♄	17	4	12 A.	3	Cool wind an
2	c	☾ cum Afinis	♄	15	0	Mo.	3	drizzling rain, be-
3	d	<i>Inuentio Crucis.</i>		15	6		47	gins the moneth
4	e	☾ east of Basiliscus.	♄	28	1		23	
5	f	☾ neer cauda leonis	♄	11	8		53	Cold, overcast at
6	g	Term begins.		23	9		19	night.
7	a	☾ in lēf. win. of Vir.	♄	6	10		42	Cold, and winds,
8	b	☾ in constel. orion.		18	11		4	North, or East.
9	c	☾ in Virgins vescu.		30	13		27	Morning frosts
10	d	☾ 3 Sunday aft. Easter	♄	12	13		49	
11	e	☾ in Gemini.		24	14		14	
12	f	☾ neer Antares.	♄	6		Full	☾	
13	g	☾ in Dorlo Scorpii		18	16	9 A.	12	overcast for rain
14	a	<i>Rash. land 1662</i>	♄	1	17	10	4	<i>Obscurum.</i>
15	b	☾ so. flying Vulture		12	18	10	49	
16	c	☾ in body of Sagi.		24	19	11	29	
17	d	☾ 4 Sunday aft. Easter	♄	6	20	12	2	
18	e	☾ in buttock of	♄	19	21	0 Mo.	2	
19	f	☾ neer the arm of	♄	1	22	0	32	High winds, cold
20	g	☾ in the head of	♄	14			2	& frost at night
21	a	☾ cum cauda Pisciu		27	24	1	31	Wholesome air.
22	b	☾ in band of fishes	♄	11	25	1	57	High west wind.
23	c	☾ in ore Cxtri		26	26	2	23	Drizzling rain.
24	d	☾ 5 Sunday aft. Easter	♄	10	27	2	52	Dry win raising
25	e	♄ 13 39 ♀ Ret.		25	28	3	25	clouds & thund
26	f	♄ 9 27 ♀ Ret.	♄	11		New	☾	Probably rain this
27	g	♄ 12 2 ♂		26		8 A.	49	new Moon.
28	a	Ascen. to Domini.	♄	11	2	9	48	<i>Innuis.</i>
29	b	<i>K. Chails 11. N. R. A.</i>		26	3	10	40	<i>Tranquillum.</i>
30	c	♄ 29 0 II	♄	10	4	11	17	Seasonable wea.
31	d	☾ with Regulus.		23	5	11	52	ends the month.

Moons Setting.

Moons Rising.

Moons Setting.

May 1663.

The 12. day at nig. *Saturn & Jupiter* are
 The 24 day in the morn. *Mars* is
 The 26 day at 12 at night *Mercury* is
 The 28 day at 9 at night *Venus* is
 and is a most glorious evening Star. } with the Moon.

Engl. Accompt.	Rom. Accompt.	Rom. Kalender.	Ro. Saints days.						
1	11	e	Gordian	1	4	22	7	38	
2	12	f	Poncr a	2		21		39	
3	13	g	Pentecost	3		20		40	
4	14	a	Bonifacc	4		19		41	
5	15	b	Sophia	5		17		43	
6	16	c	Isidore	6		15		45	
7	17	d	Jodocus	7		13		47	
8	18	e	Ember w.	8		12		48	
9	19	f	Bernard	9		11		49	
10	20	g	Trinity.	10	4	10	7	50	
11	21	a	Julian	11		9		51	
12	22	b	Desiderii.	12		7		53	
13	23	c	Desideri	13		6		54	
14	24	d	Cor. Chr.	14		4		56	
15	25	e	Urbanus	15		2		58	
16	26	f	Beda	16		1		59	
17	27	g	1 P. Tri.	17	3	59	8	1	
18	28	a	Igan	18		58		2	
19	29	b	Felix Ep.	19		56		4	
20	30	c	Vigan	20		55		5	
21	31	d	Petronel.	21		54		6	
22	June	e	Nichom	22		53		7	
23	2	f	Marcell.	23		52		8	
24	3	g	2 P. Tri.	24		51		8	
25	4	a	Metraph.	25		52		8	
26	5	b	Bonifac.	26		52		8	
27	6	c	Claudius	27		52		8	
28	7	d	Wol. Tra.	28		51		9	
29	8	e	Medard	29		51		9	
30	9	f	Edmond	30		50		10	
31	10	g	3 P. Tri.	31	3	50	8	10	

Day is 16 hours.

A

June hath xxx. days.

- First Quart. on Tuesday the 2. 4. min. past 2. afternoon.
- Full Moon on Wednesday the 10. 4. m. past 2. after. noon.
- Last Quart. on Thursday the 18. 8. m. past 11. before noon.
- New Moon on Thursday the 25. 36. m. past 1. in the mor.

1	e	Term ends.	♊	76	12	A. 3	Moons	Seasonable drip-
2	f	D in so. wing vir.		20	0	mo. 23		ping weather be-
3	g	D in Cing. virg.	♋	38	0	54		gins the Month.
4	a	D in Fæmo. virg.		159	1	13	Setting.	
5	b	D in const. boots		27	10	1	30	pluit in Matutino
6	c	D in br. * in so b. m	♌	9	11	1	51	
7	d	Antecost		71	12	2	14	
8	e	D neer Antares.	♍	3	13	2	42	at night overcast
9	f	D in ri. foot Ser.		15	14	3	15	for rain.
10	g	D in n. end. 2 bow		27		Full	2	
11	a	St. Barnabas	♎	9	16	8	A. 44	
12	b	D sou. of Vultur.		7	17	9	26	Thund. & storms
13	c	D sou. of Dolph.	♏	3	18	10	2	in some places.
14	d	Trinity Sunday		16	19	10	34	Ventos suaves.
15	e	D in rig. bur. ♋.		28	20	11	2	Comfortable &
16	f	D in stream ♋.	♐	11	21	11	24	healthful weath.
17	g	D in form of Fith.		24	22	11	52	Hot,
18	a	Corpus Christi.	♑	7		12	14	some sud. showers
19	b	Term begins.		21	24	0	mo. 14	not unwelcome.
20	c	D neer Tail Ram	♒	5	25	0	40	Pluvia optata.
21	d	D with pleiades.		20	26	1	13	
22	e	D n. so. eye of B.	♓	4	27	1	49	Winds raising
23	f	h 11. 37. ♋ R.		19	28	2	30	dripping clouds.
24	g	Iohā Baptiſt.	♈	4	0	3	22	A pleasant sea-
25	a	U 6. 15. ♋ R.		19		New	2	son.
26	b	♊ 3. 24 ♏.	♎	4	1	9	A. 5	Innubilus.
27	c	♀ 21. 27. ♏.		18	2	9	43	wind & showers
28	d	♏ 12. 20. ♏.	♊	2	3	10	45	in some places,
29	e	St. Peter Apoſt.		16	4	10	45	great Hailstones
30	f	D in Cing. Virg.		29	5	11	11	storms, thunder,
							Setting	& lightning.

June 1663.

Eng. Accompt. Rom. Accompt. Ro. Saints days Rom. Kalender
 The 8 *Saturn* and *Jupiter* are neer
 The 22 in the morning *Mars* is
 The 26 at midnight *Mercury* is
 The 27 at 6 at night *Venus* is
 And shines gloriously in the Evening all this Mon.

} with the
 Moon

1	11	a	Procu, Ep	1	3	50	8	10
2	12	b	Basil	2		49		11
3	13	c	Erasmus	3		49		11
4	14	d	Vitus M.	4		49		11
5	15	e	Valerius	5		48		12
6	16	f	Rolandus	6		48		12
7	17	g	a p. Tri.	7		48		12
8	18	a	Ma&&M.	8	3	47	8	13
9	19	b	Gervasius	9		47		13
10	20	c	Sylverius	10		47		13
11	21	d	Paul Ep.	11		47		13
12	22	e	Achatius	12		47		13
13	23	f	Andrew	13		47		13
14	24	g	J. Baptiste	14		47		13
15	25	a	Adelph	15	3	48	8	12
16	26	b	I & p. Ma.	16		48		12
17	27	c	7 Dorm.	17		48		12
18	28	d	Leopold	18		49		11
19	29	e	St. Peter	19		49		11
20	30	f	Conv. pa.	20		49		11
21	July.	g	p. Trin.	21	3	50	8	10
22	2	a	Visit Mar.	22		50		10
23	3	b	Tho. Tra.	23		51		9
24	4	c	Ulricus	24		51		9
25	5	d	Anselm.	25		52		8
26	6	e	O&. Pet.	26		52		8
27	7	f	Martialis.	27		53		7
28	8	g	p. Trin.	28		54		6
29	9	a	Cyrellus	29		55		5
30	10	b	7 Frates	30	3	56	8	4

Day is 16 hours 26 minits.

The 26 at midnight, (if the 25
 Sky be cleer) you may see
Mercury and the *Moon* south
 of him.

Day is 16 hours 12 min.

July hath xxxi. days.

- ☾ First Quart. on Thursday the 2. 19. m. past 3 in the morn.
 ● Full Moon Fryday the 10. 20 min. past 6 in the morn.
 ☾ Last Quart. on Fryday the 17. 19 min. past five at night.
 ● New Moon on Fryday the 24. half an h. after 9 in the mor.
 ☾ First Quart. on Fryday the 31. 6 min. past 7 at night,

1	g	D in Virg. Apro.	12	6	11 A.	37	Moons Setting.	Hot soultry weather begins the month.
2	a	Visitat Mariæ.	24	11	11	57		
3	b	D in con. Triph. m	6	3	12	18		
4	c	D in North ball,	18	9	0 mo.	18		
5	d	n. Scorp. head	30	10	0	42		in aurora Sol ob-
6	e	D in chin Scorp. 7	12	11	1	12		nubilatus.
7	f	D ne. Ras Aben.	24	12	1	47		
8	g	Term ends.	6	8	3	27		Thunder & great
9	a	D in con. Cygn.	18	14	3	15		corruscations in
10	b	D in Dorso Aqu.	0	0	Full	2		the aire.
11	c	D in butt. of ♉.	12	16	8 A	33		gentle air inclin-
12	d	n. the Pitcher	25	17	9	2		ing to rain.
13	e	☉ in Leo.	8	18	9	30	Moons Rising	Sudden rains if
14	f	D in n. part Fish.	21	19	9	55		not floods with
15	g	Switbin	4	20	10	20		troubled Air,
16	a	D n. taile of Wh.	17	21	10	45		pleasant health-
17	b	D n. hor. of Ram	1	1	11	11		ful weather to
18	c	D n. the taile Ra.	15	23	11	44		the 21. except
19	d	D with Lampad.	29	24	12	21		the 20. which
20	e	Dog days begin.	14	25	0 mo.	21		will incline to r.
21	f	h 10 37 7 R	28	26	1	7		
22	g	Mary Magdalen.	13	27	2	3		
23	a	h 5 10 7 D.	28	28	3	7		various weather,
24	b	☉ 22 21. II	12	0	New	7		& the sky much
25	c	St. James Apost.	27	1	8 A	12		troubled, with
26	d	☉ 24 59 m.	10	2	8	43	Moons Setting	unholosome Airs.
27	e	☉ 8 3 9 R.	24	3	9	9		Fatens Nebula.
28	f	☉ in lost w. Virg.	7	4	9	33		indifferent good
29	g	☉ in Fzmore vir.	20	5	9	56		weath. ends the
30	a	D in pede Virg.	2	6	10	22		month.
31	b	D in br.* of bal.	14	10	47	22		1 Severn

July 1663.

The 6 in the mor. the Moon between h & Jupiter.
 The 20 day at midnight Mars is. } with the
 The 23 day the Sun and Mercury are } Moon.
 The 27 day at 5 afternoon Venus is }
 Venus is all this Month a most glorious Even. Star.

Eng. Accompt.	Rom. Accompt.	Rom. Kalender.	Ro. Saints days.					
1	11	c	Pius		1	3	57	8
2	12	d	Nab. Foel.		2	4	57	3
3	13	e	Margret.		3	5	58	2
4	14	f	Boniven.		4	6	59	1
5	15	g	8 p. Tri.	Day is 16 hours.	5	7	0	0
6	16	a	Osmond.		6	8	27	58
7	17	b	Alexius		7	9	3	57
8	18	c	Rosina		8	10	5	55
9	19	d	Antonius		9	11	6	54
10	20	e	Ely		10	12	8	52
11	21	f	Prox. Ep.		11	1	9	51
12	22	g	9 p. Tri.		12	2	11	49
13	23	a	Appolon		13	3	12	48
14	24	b	Christian		14	4	13	7 47
15	25	c	Jacobus		15	5	14	46
16	26	d	Anna		16	6	16	44
17	27	e	Martha		17	7	17	43
18	28	f	Sampson		18	8	18	42
19	29	g	10 p. Tri.		19	9	20	40
20	30	a	Ab. & Se.		20	10	21	7 39
21	31	b	German		21	11	23	37
22	Aug.		Aug. Epi.		22	12	25	35
23	2	d	Step. Ma.		23	1	27	33
24	3	e	Juv. Step.		24	2	29	31
25	4	f	Aristach.	Day is 15 hours.	25	3	30	30
26	5	g	11 p. Tri.		26	4	32	28
27	6	a	Sixtus?		27	5	34	26
28	7	b	Con. Th.		28	6	36	24
29	8	c	Cirriack		29	7	37	23
30	9	d	Ro. Mar.		30	8	38	22
31	10	e	Laurent.		31	9	39	21

August hath xxxi. days.

- Full Moon on Saturday the 8. 4 m. past 8 at Ni. & Eclip. vis
- Last Quarr. on Saterd. the 15. 20 min. before midnight.
- New Moon on Saturday the 22. 19 min. past 7 at night.
- First Quarr. on Sunday the 30. 54 min. after high noon.

1	c	Lammas.	m	26	8	11 A.	13	Moon Setting.	Pleasant harvest
2	D	in Scor. neck. ♄		8	9	11	46		wea. overcast
3	e	ne. Cauda Sco.		20	10	12	24		winds yet good
4	f	in Cap. Sagit. ♄		2	11	0 mo.	24		harvest weather.
5	g	S. of flying vu.		14	12	1	9		
6	a	in con. cignus.		26	13	2	1		
7	b	in ba. of Goat. ♄		8	14	3	1		
8	c	in r. side of Pi.		21	15	Full	1		
9	D	in the str. ♄	✕	4	16	7 A.	35		showers at hand
10	e	St. Lawrence.		17	17	8	3		
11	f	ne. ri. ho. Ram ♄		1	18	8	29		
12	g	near Andro.		14	19	8	54		winds dispersing
13	a	in Virgo.		28	20	9	20		the Clouds
14	b	neer Cau. Ari. ♄		12	21	9	48	Moon Rising.	Paulo Latior
15	c	Assumpt Marie.		26	22	10	21		
16	D	n the Bu. ear. ♄	II	10	23	11	6		Rain or foggy
17	e	in fo. of Castor		24	24	12	0		weather
18	f	n. of Bellatrix	♄	2	25	0 mo.	0		nubes Atræ.
19	g	in rig. f. Heli.		22	26	1	0		oft. foggy but
20	a	h 10 37. ♄ D.	♄	7	27	2	4		still good wea.
21	b	h 6 26 ♄ D.		21	28	3	13		clearing.
22	c	♄ 11. 2 ♄.	♄	25	29	New	1		
23	D	♀ 25 46 ♄.		19	1	7 A.	13		
24	e	St. Bartholom.	♄	2	2	7	41		Rain, winds and
25	f	♀ 1 28 ♄.		15	3	8	6	Moon Rising.	Turbulent wea.
26	g	Dog days end.		27	4	8	30		most part to the
27	a	in the ba. lince m		15	5	8	54		Months end.
28	b	in fronte Scor.		27	6	9	21	Moon Setting.	
29	c	in left kn. Op. ♄		4	7	9	53		
30	D	in Ca. R. Alge		16	8	10	29		Venti Tepidi.
31	e	in Armpit of ♄	♄	28	9	11	11		

August 1663.

Eng. Accompt.	Rom. Accompt.	Rom. Kalender.	Ro. Saints days.	The 2 day at 5 afternoon <i>Saturn</i> is	} with the Moon.
				The 3 day at 6 in the morn. <i>Jupiter</i> is	
				The 18 day at noon <i>Mars</i> is	
				The 21 day at 7 at night <i>Mercury</i> is	
				The 26 day at 3 afternoon <i>Venus</i> is	
				The 29 at night <i>Saturn</i> and <i>Jupiter</i> are	

1	11	f Augusti	1	4	397	21
2	12	G 12 p. Tri	2		40	20
3	13	a Hippolit	3		42	18
4	14	b Eusebius	4		44	16
5	15	c Allu. Ma.	5		46	14
6	16	d Rochus	6		48	12
7	17	e Oclauo	7		50	10
8	18	f Helena	8		52	8
9	19	G 13 p. Tri.	9		54	6
10	20	a Lodovic.	10		56	4
11	21	b Barnard	11		58	2
12	22	c Oct. Aff.	12		59	1
13	23	d Zacheus	13	5	16	59
14	24	e S. Bartho	14		3	57
15	25	f Lodovic.	15		5	55
16	26	G 14 p. Tri.	16		6	54
17	27	a Gebhant	17		8	52
18	28	b Augustin	18		10	50
19	29	c Dec. John	19		12	48
20	30	d F. & Ad.	20		14	46
21	31	e Paulin.	21		16	44
22		f Egidius	22	5	18	42
23	2	G 15 p. Tri	23		20	40
24	3	a Gregory	24		22	38
25	4	b Theodos.	25		24	36
26	5	c Bertin.	26		26	34
27	6	d Magnus	27		28	32
28	7	e Regina.	28		30	30
29	8	f N. Mariae	29		31	29
30	9	G 16 p. Tri	30		33	28
31	10	a Silijus	31	5	35	25

Day is 14 hours 20. min.

Day is 13 hours.

September hath xxx. days.

- Full Moon on Monday the 7. 41 min. past 8. in the morn.
 (Last Quart. on Mond. the 14. a quart past 5. in the morn.
 ● New Moon on Monday the 21. 50 m. past 7 in the morn.
) First Quart. on Tuesday the 29. 8 m. past 8 in the morn.

1	f	Giles Abbot.	VP	10	10	11 A.	59	Moon Setting.	Cold Air, mura-
2	g	D in con. of Cyg.		22	11	12	57		ble and stormy.
3	a	Gregory.	☾	4	12	0 mo.	57		
4	b	D in rig. b. of ☾		17	13	1	59		High winds, cool
5	c	D n. Alpharez.		29	14	3	5	Moon Rising.	not much r. but
6	d	D in strea. of ☾	☾	13	15	4	15		very seasonable
7	e	D in r. sid the Pir.		26	17	Full			to the 5 day.
8	f	Nota Maut.	V	10	7	A.	4		aurora pulcra
9	g	D in Peñ. Cassio.		24	18	7	31	Moon Rising.	
10	a	Nicholas.	☾	8	19	7	59		Ær Nubilofus.
11	b	D n cap Gorgo.		22	20	8	54		
12	c	D no of Bellatr.	II	7	21	9	20		
13	d	D in Libra.		21	22	10	21	Moon Rising.	
14	e	D wi. the Hyades	☾	5	10	58			Hot w. great blu-
15	f	D n. Procyon.		19	24	12	2		stering win, rai-
16	g	D in ore Leonis	☾	3	25	0 mo.	2		sing Clo. but lit-
17	a	D in r. forek. ☾.		17	26	1	18	Moon Setting.	tle rain causing
18	b	h 11 58 7.		30	27	2	28		a dry season to
19	c	l 9 54. 7.	☾	14	28	3	34		the end of the
20	d	o 28 22 ☾.		27	29	4	47		M. good for the
21	e	Matthew. Apoc.	☾	10	●	New		Moon Setting.	North country
22	f	♀ 14 39 m.		27	6	A.	40		harvest.
23	g	St. Samuel.	☾	6	2	7	5		Very plefa, good
24	a	♀ 25 1 ☾.		18	3	7	33		we. ra. now beg.
25	b	D in left f. Oph.	☾	14	8		3	Moon Setting.	and winterly w.
26	c	D in rig. k. Oph.		13	5	8	36		ther.
27	d	D in Bow of Ar.		24	6	9	14		
28	e	D Seu of Fidiula	VP	6	7	10	0		dry busling
29	f	Michael Arch.		18	10		54	Moon Setting.	winds these
30	g	D in h & bow 7.		30	9	11	54		days.

September 1663.

Eng. Accompt. Rom. Accompt. Rom. Kalender. Ro. Saints days.

The 26. d. at 10 in the morn. *Jupiter* is } with the
 The 26. day at noon *Saturn* is } Moon.
 The 22. day at 10 forenoon *Mercury* is }
 The 25. day in the morn. *Venus* is }
 The 30. day at night *Mars* is }
 The 5 ♀ is in her greatest elongation from the ☉

1	11	b	Ebaldus	1	5	37	6	23
2	12	c	Martinus	2		40		20
3	13	d	Cordan.	3		42		18
4	14	e	Exalt. Cr.	4		44		16
5	15	f	Nichode.	5		45		15
6	16	g	17 p. Tri.	6		47		13
7	17	a	Ember w.	7		49		16
8	18	b	Vic. & C.	8		50		10
9	19	c	Quateni.	9		51		9
10	20	d	Fausta.	10		53		7
11	21	e	Mathews	11		55		5
12	22	f	Mauritius	12		58		2
13	23	g	18 p. Tri.	13	6	06		0
14	24	a	Samuel.	14		25		58
15	25	b	Cleophas	15		4		56
16	26	c	Cyprian.	16		6		54
17	27	d	Col. Dom.	17		8		52
18	28	e	Wencest	18		10		50
19	29	f	Michael	19		12		48
20	30	g	19 p. Tri.	20		14		46
21		a	Remigius	21		16		44
22	2	b	Leodegr.	22		18		42
23	3	c	Card. M.	23		20		40
24	4	d	Francisc.	24		22		38
25	5	e	Apolinar.	25		24		36
26	6	f	Fides	26	6	26		34
27	7	g	20 p. Tri.	27		28	5	32
28	8	a	Pelagi S.	28		30		30
29	9	b	Dionysius	29		32		38
30	10	c	Gedeon.	30	6	34	5	26

Day and Night equal.

Day is eleven hours.

October h. in xxxi. days.

- Full Moon on Tuesday the 6. 5 min. past 8 at night.
- ☾ Last Quart. on Tuesday the 13. half an hour past highnoon.
- New Moon on Tuesday the 20. a quart before midnight.
- ☾ First Quart. on Thursday the 29. 24 min. past 3 in the morn.

1	a	Remigius.	☿	12	10	12	A.	56	Moons Setting.	Frost probably
2	b	☽ with Pitcher.		24	11	0	mo.	58		begins the Mon.
3	c	☽ n. so. pole of ☿	☿	7	12	1		7		
4	d	☽ near Markab.		21	13	3		18		dark sky overcast
5	e	☽ n. ri. horn Ra.	✓	4	14	4		31		
6	f	☽ neer Androm.		18	●	Full	Mo.			the most part of
7	g	Brigit.	☾	3	16	6	A.	9	—	this Month in-
8	a	☽ with Virgilic.		18	17	6		42		clines to frost &
9	b	Dennis.	II	2	18	7		18		snow.
10	c	☽ in const. Ori.		17	19	8		3		Gelidus.
11	d	☽ n. left foot Cas.	☿	1	20	8		57		Turbulentum. Aer
12	e	☽ with Pollux.		16	21	10		0		troubled air with
13	f	☽ in Crab.		29	☾	11		9		storms & unhol-
14	g	☉ in Scarpio.	☿	13	23	12		22	Moons Rising.	some foggy wea.
15	a	☽ in east of Bas.		27	24	0	mo.	22		Aer densatus.
16	b	☽ in belly of L.	☿	10	25	1		30		
17	c	☽ in so. wi. of vir.		23	26	2		41		
18	d	Luke Evangelist	☿	6	27	3		52		
19	e	☽ n. Spica Virg.		19	28	5		0		
20	f	☽ in const. Cent.	m	2	●	New		1	—	much rain or
21	g	usula.		14	1	5	A.	36		snow.
22	a	Erasmus		26	2	6		2		
23	b	serna begins.	I	8	3	6		51		High winds cau-
24	c	☽ in fronte Scor.		20	4	7		12		sing great quan-
25	d	Chrisp. & Chrispi.	☿	2	5	7		56		tity of rain or
26	e	☽ in Caude Sag.		14	6	8		47	Moons Setting.	snow towards the
27	f	☽ n. left horn ☿	☿	26	7	9		43		end of the Mon.
28	g	simon & Jude	☿	8	8	10		40		
29	a	☽ in the ma. of I.		20	9	11		50		
30	b	☽ in sou. part Pir.	☿	3	10	12		57		Ventus impetuosus
31	c	☽ near Markab.		15	11	0	mo.	57		

October 1663.

The 14. day at 9 in the Morn. *Mars* is
 The 23. d. at midnight *h* and *l* are
 The 14. day at 9 in the morn. *Mars* is
 The 22. day at midnight *Mercury* is
 The 23. day at 7 at night *Venus* is
Venus is still our Evening Star.

with the
Moon.

1	11	D	Nichas	1	16	36	5	24
2	12	e	Colman	2		38		22
3	13	e	Theoph.	3		40		20
4	14	e	41 p. Tri.	4		42		18
5	15	a	Hede Wi.	5		44		16
6	16	b	Gallus	6		46		14
7	17	c	Escheld.	7		48		12
8	18	d	st. Lucas	8		50		10
9	19	e	Ptolem.	9		52		18
10	20	e	Vendel.	10	6	54	5	6
11	21	e	Ursula	11		56		4
12	22	a	Cordula	12		58		2
13	23	b	Severius	13	7	0	5	0
14	24	c	Salome	14	7	2	4	58
15	25	d	Crispin	15		4		56
16	26	e	Amandus	16		6		54
17	27	e	Frorent.	17		8		52
18	28	e	St. & Jud.	18		10		50
19	29	a	Narcissus	19		12		48
20	30	b	Ger. Ep.	20		14		46
21	31	c	Wolfga.	21		15		45
22	Nov	d	Om. San.	22		17		43
23	1	e	Animar.	23		19		41
24	2	e	Theoph.	24		20		40
25	3	e	4 p. Tri.	25		22		38
26	4	a	Richardus	26		24		36
27	5	b	Leonhard	27		26		34
28	6	c	Florent.	28		28		32
29	7	d	4 cro. ma.	29		30		30
30	8	e	Theodor.	30		32		28
31	9	e	Ma. E. R.	31	7	33	4	27

The 12th. day at 7 in the morning is that great Conjunction of the grand Superiours *Saturn* and *Jupiter* in the 14. Degree of Γ that will make all the World wonder at the effects.

This Conjunction falls next 20 years hence in the 16 of Λ the 16 of *May* 1683.

21 *Mercury* Digreditur longiffa \odot

November hath xxx. days.

- Full Moon on Thursday the 5. 42 min. past 6 in the morn.
- Last Quart. on Wenſday the 11. 41 m. past 10 at night.
- New Moon on Thursday the 19. 50 min. past 4. afternoon.
- First Quarter on Fryday the 27. 54 min. past 8 at night.

1	All Saints.	☿	29	12	2	mo.	7	Moons Setting.	Sharp frost and
2	All Souls.	☿	12	13	3		21		winds yet gros
3	St. Winifride	☿	27	14	4		38		foggy weather.
4	neer tail Ram	♄	11	15	5		54		
5	Pap. Conſpi.	☿	26	16	6	Full			overcast for rain
6	neer of Bellar.	♄	11	17	5	A.	50		or ſnow.
7	in left t. Caſto	☿	26	18	6		43		Ninguidus.
8	wi Cau. Arietis	♄	11	19	7		46		
9	in conſt. Crab	☿	26	20	8		53		
10	in ere Leonis.	♄	10	21	10		5		
11	St. Martin.	☿	24	11			18		Winds raiſing
12	in Sagittarius	♄	7	23	12		32		clouds.
13	South wi. Vir.	☿	20	24	0	mo.	32	Moons Riſing.	Frost,
14	Laurance	♄	3	25	1		40		Sharp froſt, pro-
15	neer Azimeth	☿	16	26	2		48		bable a great
16	in Virg. veſt	☿	28	27	3		55		fogg,
17	wi. laſt * ſo. b.	♄	11	28	5		2		more warm with
18	h 17 49 ♀	☿	23	29	6		7		ſlabby rains.
19	Elizabeth.	♄	5			New			
20	h 22 10 ♀.	☿	17	1	5	A.	3		
21	Oblat. Marie.	☿	29	2	5		44		cloudy dark ſky.
22	St. Clement	☿	11	3	6		32		perpetua Nebula.
23	neer l. hor. G.	☿	23	4	7		26		
24	in ba. of Goat	☿	5	5	8		23		
25	St. Katharine.	☿	17	6	9		28	Moons Setting.	Apertio portarum
26	neer Alpharez.	☿	29	7	10		33		cauſing rain or
27	in ſtre. of	☿	11	11			40		a great fogg.
28	Term ends.	☿	24	9	12		51		much ſnow or
29	1 Advent.	☿	7	10	0	mo.	51		rain, with ſturdy
30	St. Andrew Ap	☿	21	11	2		3		Winterly Blaſts.

November 1663.

Eng. Accompt. Rom. Accompt. Ko. Saints days. The 12 day at 10 in the morn. *Mars* is } with the
 The 20. at night *H* and *U* is } Moon.
 The 18 day at noon *Mercury* is }
 The 19. day at 9 in the morn. *Venus* is }
 The 16 d. at 7. at ni. ♀ is with the ☉, & now be-
 comes our m. Star rising before the Sun till Sep. next.

1	11	25 p. Tri.
2	12	a Gratia.
3	13	b Brice
4	14	c Frederic.
5	15	d Leopold.
6	16	e Ed. 4. Egi.
7	17	f Hugonus.
8	18	26 p. Tri.
9	19	a Elizabet.
10	20	b Edm. Rex
11	21	c Ob. Mar.
12	22	d Cecilia
13	23	e Clemen.
14	24	f Chas. m.
15	25	g Katharin
16	26	a Conradus
17	27	b Agricola
18	28	c Thomas
19	29	d Saturnius
20	30	e Andreas
21	Dec 1	f Eligius
22	2	g Advent
23	3	a Lucius
24	4	b Barbara
25	5	c Sabb. Ab.
26	6	d Nichola.
27	7	e Jubiana.
28	8	f Con. Mar.
29	9	g Advent
30	10	a Eular V.

Day is 8 hours 20 min.

Day is 8 hours.

1	7	34	4	26
2		36		24
3		38		22
4		39		21
5		40		20
6		41		18
7		43		17
8		45		15
9		46		14
10		48		12
11		49		11
12	7	50	4	10
13		52		8
14		53		7
15		55		5
16		56		4
17		57		3
18		58		2
19		59		1
20	8	04		0
21		13		59
22		2		58
23		3		57
24		4		56
25		5		55
26		6		54
27		7		53
28		7		53
29		8		52
30	8	93		51

December. hath xxxi. days.

- Full Moon on Fryday the 4. day at 5 afternoon.
- ☾ Last Quart. on Fryday the 11. 10 min. before 11 forenoon.
- New Moon on Saturday the 19. A quart. after H gh noon.
- ☾ First Quart. on Sunday the 27. half an hour before noon.

1	f	D in constel Cas.	♂	5	12	3	mo.	19	Moons Setting.	Frost begins the
2	g	D n. Cap Gorg.		19	13	4		35		month.
3	a	D with the Suc.	II	4	14	5		57		snow or drisl-
4	b	Barbara		20	●	Full	☾			ing rain.
5	c	D with Appollo	♂	5	16	5	A.	14		
6	d	St. Nicholas		20	17	6		22		Remissio frigeris.
7	e	D in form Helice	♂	5	18	7		36		cold renited &
8	f	Concept. Maria		19	19	8		50		seren weather.
9	g	D So. of Alioth.	III	3	20	10		3	Moons Rising.	
10	a	D in fæmore ♀.		17	21	11		14		overcast at nig.
11	b	D in left w. of Ra.	♂	1	●	12		25		Obscurum.
12	c	☉ in Capricorn.		14	23	0	mo.	25		
13	d	Lucy Virg.		26	24	1		33		
14	e	D in South ball.	m	8	25	2		40		
15	f	D in forth. Scor.		20	26	3		46		dry cold winds
16	g	D in Corp. mii.	z	2	27	4		51		at last bringing
17	a	h 21. 14. 7.		14	28	5		52		much snow in
18	b	h 28. 39. 7.		26	29	6		50		some places.
19	c	♂ 3. 52. III.	vp	8	●	New	☾			
20	d	♀ 0. 2. 7.		20	1	5	A	7		warm clear Air.
21	e	St. Thomas Apo	III	2	2	6		3		Mox clara.
22	f	♂ 27. 52. 7.		14	3	7		4		
23	g	D in rig. side pite.		26	4	8		8		Cold driving wi.
24	a	D in pole of Pisc.	♂	8	5	9		14		Frigus acre.
25	b	Natus Christus		20	6	10		24		Nix generatur.
26	c	St. Stephen.	V	3	7	11		35		Much snow
27	d	St. John Evang.		13	8	12		47	Moons Setting.	threatned, with
28	e	Innocents		30	9	0	mo.	47		busling Winds.
29	f	D nor. of menk.	♂	14	10	2		0		most part of this
30	g	D neer Athora.		28	11	3		16		month admits of
31	a	D in con. Aurig.	II	13	12	4		33		frost.

December. 1663.

Engl. Accompt. Rom. Accompt. Rom. Kalender. Ro. Saints d.ys.

The 16. day in the morn Venus is } with the
 The 17. d. in mor. Saturn & Mercury are } Moon.
 The 18. day at 6 at night Jupiter is }
 The 9. day at 11 before noon Mars is }
 Venus is now Lucifer the bright morning Star till
 he last of August 1664.

1	11	b	Damascus	1	3	10	3	50
2	12	c	Epimach	2		11		49
3	13	d	Lucia Vir.	3		12		48
4	14	e	Nicassus	4		13		47
5	15	f	Val. Epif.	5		13		47
6	16	g	Advent	6		13		47
7	17	a	Ember w	7		13		47
8	18	b	Christop.	8		13		47
9	19	c	Quatemb	9		13		47
10	20	d	Julianus	10		13		47
11	21	e	S. Thom.	11		13		47
12	22	f	3 Marr.	12		13		47
13	23	g	1 Advent.	13		13		47
14	24	a	Victoria	14		13		47
15	25	b	Na. Dom	15		13		47
16	26	c	Stephen	16		13	3	48
17	27	d	Jo. Evan	17	8	12		49
18	28	e	Innocent	18		11		50
19	29	f	Tho. Beck	19		10		51
20	30	g	David	20		9		52
21	31	a	Sylvester	21		8		53
22	1	b	Cir. Dom	22		7		54
23	1664	c	Oa. Step.	23		6		55
24	3	d	Oa. John	24		5		55
25	4	e	Teleph.	25		5		56
26	5	f	Simeon	26		4		57
27	6	g	Epiphan.	27		3		57
28	7	a	Julianus	28		3		57
29	8	b	Echardus	29		3		58
30	9	c	Joyce vir.	30		2		58
31	10	d	Paul Ere.	31	8	2	3	58

Day is 7 hours long 34. m.

Day is 7 hours 56 min.

Common Vulgar Notes of the Year. 1663.

Julian		Gregorian
	11 Golden Number.	11
	1 Epact	21
	20 Caelus Solis.	23
	1 Roman Indiction.	1
	10 Dominical Letters.	5
March	1 Shrove-Sunday.	4 February
April	19 Easterday.	25 March
May	28 Ascension-day.	3 May
June	7 Pentecost.	13 May
November	29 Advent-Sunday.	2 December

The Anatomy of Mans Body, as the parts thereof are governed by the Twelve Cœlestial Signs.

♈ Aries, Head and Face.

♉ Taurus,
Neck and
Throat.

**5 Cancer,
Breft and
Stomach.**

**the Virgo,
Bowels
and Belly.**

m Scorpio.
Secret
Members.

W Capricor.
Knees.

**II Gemini,
Arms and
Shoulders.**

♏ Leo,
Heart and
Back.

**Libra,
Reins and
Loyns.**

♑ Sagittarius
Thighs.

~~the~~ Aquarius
Legs.



✕ *Pisces*, the Feet.

Here could I shew, that under every Sign
Th' Eternal grāv'd some Mystery Divine
Of his decree, where we (as in a Glass)
May see what shall hereafter come to pass;
As Antique and Authentique Roles foregoing
To sublime Spirits, th' events most worthy noting.

Of the four Quarters of the Year, and first of the Spring.

Courteous Reader, in the ensuing discourse I have omitted *priora repetere*, not troubling you with the last, or former Years repetitions; nor have I liberty to fill my sheet with Schemes and Calculations, all which are too prolix and tedious for such a subject, the judicial part, which consults the effects, being the chiefest end of my aim; and the rather do I chuse to be guilty of this omission, because the calculative part is usually full, and well performed by that able Artist (my respected Friend) Mr. *Vincens Wing*, to whose laborious sheets I refer you; the Printer calling upon me for brevity, I shall endeavor to be as copious upon the most useful informations, as my limitation will admit, and my licence tolerate; then to refresh your senses, turn your eye to behold the welcome *Spring*, called the *vernal Quarter*, à *vivendo*, from flourishing, *quia tunc omnia vivunt & florent*, which this year with us takes its beginning *March* the 10. a quarter of an hour past high-noon, at which time the most glorious *Lamp* of Heaven enters the first Scruple of *Aries*, equalizing day and night; this Season is naturally hot and moist; but if it vary from its natural temper, viz. as to be windy and dry, then it is bad for old people, and child-bearing women; if very wet, expect dangerous Agues the Summer following, with Frenies, Vertigo's, Imposthumes, and the like; but if very wet and warm, with many South-windes, it is likely to breed dangerous and infectious Diseases; Melancholly persons are best in health this quarter, the *Sanguine* constitution the contrary, because Blood too much abounds; therefore it is good to breathe a vein. Those Diseases which proceed from Excess or Putrefaction of blood are most dangerous; but those that have their original from Melancholly are less noxious; beware of taking cold Evenings and Mornings.

A Prognostication.

For the constitution of the Weather, I have in each Moneth sufficiently manifested, by which you may judge the Season, which in the general is like to be indifferent, very windy and mutable: as to the signification of humane affairs, the High-ways will be much infested with Thieves, much robbing, thieving and stealing by Sea and Land; a good season for child-bearing women and infants, & dignitatem præminentem, & nominis famam illis Regibus, & regni subditis affert, qui cognatione aliqua signo in quo sol est, devinciuntur: which promiseth good to England's Prince and People, Quod faxit Deus.

Of Summer:

When the Summer Quarter is dry, and full of North-windes, and the Autumn succeeding rainy and South-windes frequent in it, then expect Coughs, Rheums, Hoarseness, and increase of Consumptions, and great pains in the Stomack and Head the Winter following. This Quarter is naturally hot and dry, the *Flegmatick* are best in health, the *Chollerick* the contrary. This Season favours old age, and debilitates Youth: this Quarter takes beginning with us June 11. near a quarter past 3. after noon, causing unto us, and all that live on this side the *Æquator*, longest days and shortest nights, it is called *Summer*, aliàs *Sun Mehr*, as the *Germans*, *Quia plus Solis*, because we have more of the Sun then they at other times.

The Position of the Heavens promiseth indifferently as to plenty, only Blasts are (I fear) too frequent; the weather tolerable, but catching; if it please God to avert pestilential Diseases, other distempers will not much annoy us.

Of Autumn.

Which takes beginning this year September 13. near a quarter past 6. in the morning, the Sun then entering the first Scruple of *Libra*, producing the second *Æquinox* to all on this side the Polar Circles; it is called *Autumn* from *Augeo*, *Quia fruges augentur*, for the Fruits of the Earth are increased and ripened: this

this Season is by Nature cold and dry, therefore the Sanguine are now best in health, and the Melancholly subject to Distempers, best for Youth, but the worst for Age. When this Season hath frequently North-windes and is dry, then are Men and Women of moist Complexions in best health, but men of other Constitutions and Natures shall be afflicted with dry Diseases, with long and sharp Fevers.

This Quarter the Jews own for the first Quarter of the Year, and their reason is, *Quia tempus est fructuosum*, according to that in the Scripture, *Et protulit Terra Herbam virentem*, and the Earth brought forth the green Herb yielding fruit according to its kinde.

The beginning of this Quarter is like to be dry and seasonable, especially for the Northern Countreys where usually the Harvest is late; yet oft times high, lofty, buffing Windes, but the later part of October and the following part of the Year may much Snow or Rain be expected, *Per plures dies magna temporum mutatio expectatur, adducendo pluviam impetuosam, copiosiores, turbulentiores, cum ventis & grandine.*

Of Winter.

H *Temus vel Hyemps quod tum multi imbres, vel dicitur ex χειμων vel υω, pluvia profundo.* This Hyemal Quarter takes beginning this Year on the 11. of December at 6. at night, for then the Sun enters the first Scruple of the Tropical Sign Capricorn; the days are with us at shortest; this Quarter though with us accounted the last, yet by Numa Pompilius the Roman it was accounted the first, and for this reason, *Quia tunc Sol ad nos ascendere incipit*, because the Sun then begins to return towards us.

This Quarter is cold and moist generally; from hence it is that Youth and Chollick people are best at ease and in health, and Age and Phlegmatick Constitutions are most distempered; if the Winter be dry, and much abound with South-windes without Frosts, it bringeth pains in the Breast, costiveness in the Belly, stopping of Urine, with sharpness, exulcerations, and inflammations.

A Prognostication.

I wish all discreet persons to be cautious of their healths this Quarter, because the weather is like to be very mutable, and change from warm to cold on a sudden, which may much distemper Nature, the air generally inclining to Distempers more then ordinary; *Configuratio cœli, consilia callida, ac profunda, sed humana prudentia specie quidem; ac proditiōis, fraudis, ac impetura plena, in senioribus, cum fucatis amicitiiis decernit.*

A word or two of the great *Conjunction* of *Saturn* and *Jupiter* in *October* next the 10. day near high-noon, so near as can be gathered; but to affirm the exact time *impossibile est.*

This *Conjunction* is celebrated in the *Fiery Trigon*, and is the third since the *Sabatical* return of the Planets to this *Trigon*, wherein they spend 199. years at every return before they enter the next *Trigon*.

There hath 6. *Trigonical* revolutions past before this last entrance of the Planets in *Aries* 1603, the first re-situation thereof after the Worlds Creation was in *Enoch's* time, the second in the *Deluge*, the third in the time of *Israel's* departure out of *Egypt*, the fourth in the Monarchies of the *Medes*, the fifth preceded the Nativity of our blessed Saviour 6. years in the beginning of *V*, postea verò tabente Anno Christi 34. the year after his glorious *Ascension* did the 2. *Superiors* make their second lesser *Conjunction* in the beginning of *Q*, in which time through the gift of *Tongues* the *Gospel* was spread through most *Nations*, and great *Miracles* wrought by the *Apostles*; this was the time of the great *Conversion* to the *Christian Faith*. This *Trigon* was powerfully predominant in the world, in the times of *Caligula*, *Nero*, *Vespasian*, and other Emperours, which followed these in their several ages.

In the Year after *Christ's* Birth 72. in the beginning of *Vespasian's* Reign, this great *Conjunction* of the *Superiors* was celebrated in *Sagitary*, (as it is now) the effects of which were, the utter destruction of *Jerusalem*, and the inevitable ruine of that famous Commonwealth of the *Jews*.

The

The sixth fiery Trigon began at the death of King Pippin, who had newly conquer'd Saxony, Longobards, and Aquitane, at which time Charles the Great began his Reign in the Year 789. who translated the Western Empire to the Germans: at this time great and famous things were acted upon the Stage of the World, both as to Religion and humane policy, changes of Laws and Governments.

The third great Conjunction of the Superiours under this sixth Trigon hapned in the Year 809. in the beginning of Sagitary (as now) Charles the Great yet living, which was seconded in the Years 810. and 812. with many ominous Eclipses both of Sun and Moon, and the Year 814. followed the most terrible Comet; the like it's probable will follow this Conjunction; as a learned Author, *In omnibus Planetarum conjunctionibus, magna est habenda ratio Saturni & Jovis, nam & I & II præ cæteris, res magnas præsagiunt, quod uterq; Planeta sit in cælis maxima virtutis & Auctoritatis*: for God hath always honoured these Trigonical Returns with some memorable and notable changes in the Church and Common wealth; amongst which this of the first, or as the Arabians call it fiery Trigon, have ever carried the prerogative from the rest, both for that the World was first created, and the chief Epocha of great Actions and Alterations have always hapned under it, and the odd Trigon's of more memorable note then the even; as for instance, that great Conjunction 1603. brought in King James a Scottish Prince to be King of England, between which Nations had been hostility and enmity, upon which in England followed a great Plague. That Conjunction in this fiery Trigon 1633. found Germany and most of the Western Princes involved in Civil War, and preceded the Death of King James, and a very great Plague within two years followed. and upon the Change of this Trigon in 1643. this found the King & Subjects of England in hostility in the Field one against the other. It is the opinion of some that this present Conjunction in Sagitary shall begin those destru-

A Prognostication.

Five combustions in *Italy* and *Spain*, and some other parts, which shall make way for the *Conversion* of the *Jews*, which shall be farther prosecuted under the next *Conjunction* in *Leo*, 1683. and fully perfected under the next *Conjunction* in *Aries* 1703. It is very probable the Almighty will absolutely finish the *Reformation* of *Religion* (began in this *Trigon*) under this *Trigon*, for *Sagitary* is the House and Dignity of \mathcal{U} . under whose Dominion *Christ* was born, and *Christian Religion* first sprung up, so under this it may obtain its greatest perfection in this world; for the world will seem weary of former wars, and peace is like to flourish; *Schisms*, *Heresies*, and false *Doctrines*, like *Twins*, will struggle in the womb of the Church, but not countenanced or privileged by Authority; notwithstanding all malignant endeavours most part of *Christendom* (during the effects of this *Conjunction*) will flourish in tranquillity; by means of an Heroick Prince which will shortly be born in a happy Climate.

Many ominous Eclipses, the revolution of the great Orb, the change of the *Auges* of the *Planets*, some years preceding, (as I have in my former *Almanacks* declared) have ominously threatned *Spain*, so its worth our consideration that the first advancement of the Family of *Austria* (the original of the Kings of *Spain*) began under the great *Conjunction* 1266: in *Gemini*. But now this present *Conjunction* in the fiery *Trigon* in \mathcal{T} , a Sign diametrically opposite to \mathcal{II} , doth therefore threaten contrary success unto this House, viz. the House of *Austria*, of which Family is the King of *Spain*, that it's probable the Government may cease in this present Prince, or be in few years translated to another, to the final eradication (as to Government) of that Family who had its original under *Gemini*; *Nam mors Regis magni & potentis* is hereby signified. Thus it seemeth to me, that under the Dominion of this present *Sabatical Trigon* the Almighty doth clearly express his intent to reform the world; for the effecting whereof, I have resolved that his pleasure is to begin with the
House

House of *Austria*, as well in *Spain* as in *Germany*, and the present Government of *Italy* is not long-liv'd, but great changes of Government in most Kingdoms in *Europe*, and all to further the tranquility of the times; and it may be conjectured, upon good ground, that the Dominion of the *Turks* shall be eradicated and reduc'd to nought; for beyond the years 1680. or 1690. the *Turks* Kingdom cannot stand, but by Enemies abroad, and private Dissentions at home shall moulder to nothing. The *Turks* Dominion began under the Conjunction in *Gemini*, as the House of *Austria* before, I have not room here to enlarge, but I could not pass it over without some observation, which I hope some able Pen will undertake fully to clear; able, I say; I would have none of those Star-fools undertake it, that babble so much of the Stars, and know no more virtue they have then a Hop-pole; some of these Moon-calves will tell you they meet, but to what purpose, their stupid ignorance herein will be silent, *Qui putant inquisitionem Astrorum secretariumque, virium ac influxionum ipsorum Dei providentia derogare, maxime saluntur, nam ipsius Dei Majestas magis illustratur, cum tam magnas res cum per creaturas suas efficere intelligimus.* Roder. Gocleus. ἀρχοτελεύτιον. In eo versatur gloria Dei, quod per creaturas suas facit res tam mirabiles.

Possent plura hujusmodi testimonia in medium afferri, sed puto hac sufficere stolidæ & rudi turba astrorum influxum ridenti.

Si enim significationes istæ considerandæ non essent, non etiam in cælo divinitus forent scriptæ & pictæ. And *Johannis Ganvettus*, Nihil enim aliud Planeta, quàm quod Deus præviderit, aut prædestinaverit, significant.

Let those sordid *Anti-rationals* consider those two authentick maxims of the *Platonists* and *Peripateticks*, owned by *Picus Mirandula*, the greatest Enemy to *Astrology*; the first, *Nihil agunt causæ naturales quod non divine Artis ordo præceperit.* The second of the *Peripateticks*, *Omne opus naturæ est opus intelligentiæ.*

A Prognostication

Of Eclipses this present Year 1663.

Four times (to the earths vision) this year will the two glorious *Luminaries* of Heaven passively sustain a visible obscuration.

The first will be of the ☾ on Thursday morning, February 12.

The beginning will be at 1 hour 31 min. } in the
The middle of the Eclipse at 3 hor. 8 min. } morn-
The end at 3 hor. 45 min. } ing.

The whole duration will be 3 hours 13 minutes.

Digits, or parts eclipsed, will be almost 10 of 12.

This will be seen to early risers, if the skie be clear, and visible to all parts of *Europe*, the Moon being then in the 4 degree of *Virgo*.

The second Eclipse is of the Sun, on Friday the 27 of February, a little before Sun-set; but not visible in our Horizon, by reason of the Moons south-latitude: this will be visible to those places in longitude 355 deg. odd min. and in south latitude 59 deg. as the coasts of *Magellanica*, and those tracts that stretch themselves towards the Antartick pole, as yet unknown to us.

The third Eclipse is of the Moon, and will be visible to us in *England*, on Saturday August 8. in the evening.

The beginning will be at 6 hor. 22 min. } in the
The middle of the Eclipse at 8 hor. 8 min. } even-
The end at 9 hor. 54 min. } ing.

The whole duration will be 3 hor. 32 min.

In which time she will be totally darkned 0 h. 29 mi.

The beginning of total darknes 7 hor. 54 min. } even-
The end of total darknes at 8 hor. 23 min } ing.
Digits eclipsed will be 12 deg. 22 min. 23 sec.

This Eclipse will be celebrated in the 26 deg. of ♍.

The fourth and last Eclipse will be of the Sun, on Saturday August 22. after 7 at night, and cannot be seen of us, by reason the *Luminaries* are both under the earth; but to them that inhabite North latitude 55 deg. and longitude 307. 44 min. it will be visible, and almost in their meridian, as *Nova Britannia*, *Nova Francia*, *Granada*, *Canada*, and those parts south of *Hudsons Streights*; but

but because not visible to us, I will forbear any further mention.

Only these two Eclipses of the ☾ in February and August will be visible to us, of which in brief,

According to tradition, the eclipse of the ☾ in February begins to operate in its effects a week before Michaelmas next, and continues to Christmas day inclusively following. The second of the ☾ begins to operate October 12. next, and continues to January 28. following.

Though I owe all veneration to Antiquity, yet not unfitly may it be quesited, *Ubi effectus eclipsium tam diu lateant, ut post tantum temporis demum sese exerant?* And whether the doctrine of venerable Ptolomy may not be (as to the time of the effects) *aliena à veritate?* And further, it may be worth the inquiry of the Learned, Whether the Sun and Moon, in their Eclipses, accomplish not their effects within the compass of a single revolution, *Nonne mundana quavis revolutio solis suos complet effectus, ipsa durante revolutione?*

Idem sentiendum est de omnibus revolutionibus tam periodicis quam synodicis planetarum aliorum, Sol enim est Norma ceterorum. And whether the Eclipse of the Moon determinates its effects within the compass of that lunation, as all other synodical Conjunctions do? For the Moons Eclipses are but oppositions, without, or with less latitude then the other, and so are more efficacious, *Et quia ceteris efficaciores debent è contra suos effectus citius producere.* Ac præterea quod efficacia eclipsis solis duret uno mense, hoc est usque ad proximè sequens novilunium. Efficacia autem eclipsis luna durat tantum per dimidium mensem, hoc est etiam usque ad proximè sequens Novilunium, &c. And seeing that the Eclipses of Sun and Moon are much more efficacious then other conjunctions or oppositions, whether it be not by reason of their proximity to the Ecliptick, and central union, rather then (according to the old Doctrine) *ob lucis privationem?* The particulars, with many more, are fit to fall under the consideration of the Learned; for upon examination much falsity will
be

A Prognostication.

be found in those old received opinions, which for many ages have been taken upon trust by our great Masters, and never examined. What more absurd, then to affirm the Eclipse of the Sun sometimes to operate almost four years after the time eclipsed? Nay, *Guiffus* affirms, they may operate above twelve years after: Which position if any Artist now should own, we should think him fit *Navigare ad Anticyras*. For what confusion must needs arise from hence, *Dum plures agunt simul tempore*, while many Eclipses operate at one and the same time? *Nec ullus saltem humanus intellectus discernere valebit quinam effectus sint à prima, tertia, quarta, quinta, &c.* Ideòque nec ullius vis & effectus perspicue saltem cognoscetur. In illaque confusione omnis eclipsium Astrologica scientia evanesceat, & humano intellectu foret impossibilis. Non immerito hæc doctrina in dubium trahitur; consentaneum namque est eclipses statim operari, & effectus suos aliquosque extendere. I hope the judicious will join their helping hands towards the removing of these great errors, and the perfection of this noble Fabrick; which all have hitherto omitted, though many have given titles of *Instauration* to their Tables and Rules, signifying nothing less. Ideo suspicor Hos, ut solent, *Hallucinari*. Thus far sufficient, *Ansam dare*.

The first Eclipse, as to distempers, will produce shortness of breath, difficulty of breathing and respiration, dry diseases, quotidian Fevers, Tifick, anhelation, coughs, consumption of the lungs, and the like. As to the weather, during the effects of this Eclipse, it will incline to *siccity*, raise up frequently vehement, inordinate and unconstant mutable winds; oft times contrary winds, which will cause much thunder and lightning, bringing many blasts to the prejudice of corn and fruit. It acuates the spirits of men; of good, it inclines them to humane industry in their callings, and active; the evil disposed, it incites them to usurpation, thefts, robberies, piracies, and all unlawful actions.

The second Eclipse, during the effects, hath evil signi-

signification to man and beast, death and loss of great cattel, and prejudice to small. *Ovium agrestiumque brutorum ejusmodi interitum innuit. Carcerem vel captivitatem sexus famineo, seni infelicem statum seu subitam mortem significat.* War, famine, plague, tumults, murders and ruines are hereby threatned, which God avert. This imports a wonderful change in the world in great affairs; yet so, as the effects thereof, in the end, will be for good. *Sed Cynthia Aurem vellet. Prudentiores facile haud dubie se admoneri hinc divinitus animadvertent, ut discant maturâ penitentiâ, & vera pierate ad Deum confugere, & antevertere iram Dei horrendam adversus peccata nostra, pœnarumq; futurarum præcavere gravitatem.*

Astrological Elections of Times, briefly, yet fully and safely directing the right Administration of Physick and Phlebotomy.

THe inevitable detriment that such blind Physicians as are ignorant of the Celestial Influences bring to the Bodies and Conditions of Men and Women by their Chance-medly administrations, is deplorable, and hath made me the more diligent in laying down those Rules & Grounds which may safely direct the wise & honest, and convince the wilfully obstinate.

That these following Rules are necessary to the very Essence of Physick, and administration, I need but refer them to their own great Masters, *Hippocrates* and *Galen*, and their Commentators, who chiefly call upon them for this knowledge, and esteem them blinde and worse then Quacks without it, as *Almanus*; *Sine Clavo ac Remis Navigat, Naufragium tandem facturum, qui absque ulla temporum, Astrorum observatione, Medicinam facit*; est enim *Astrologia oculus medici, cujus si fuerit expers, cæcus appellabitur.*

Quamvis Medicina de se scientia sit perfecta — Medicus tamen in opere suo, sine Astrologia, non est perfectus.

As for instance, In the method of practice, let the Physician take the time he is first invited to a Patient, and erect

A Prognostication.

erect a Scheam of Heaven, and he shall find these verities.

First, If the seventh House be afflicted by the presence or rayes of the Malevolents, the Physitian shall not cure.

Secondly, If the tenth House be in like manner afflicted, his Physick is improper, and he will not rightly understand the nature of the disease.

Thirdly, the Physitian who first visits his patient in the hour of *Saturn*, his patient shall either be long sick, or long in cure; and shall not recover, till both Physitian and patient almost despair.

Fourthly, he that first enters upon a cure in the hour of *Mars*, shall find his patient disaffected to him, and disdain or reject his medicines, his pains ill rewarded, and his person sleighred; the same if the Moon be void of course, unless in *Taurus* or *Cancer*.

Fifthly, he that makes choice of the hours or good aspects of *Jupiter* and *Venus*, shall have good words from the sick, be well esteemed, and paid for his pains; nay, though he fail in the cure, yet shall he receive no prejudice thereby, (I mean) in his estimation.

The verity of these few particulars will prompt the ingenious to further inquisition: as,

To take notice of the *Crisis*, according to which diversity of distempers appear; as also with *Hippocrates* to observe the Cosmical rising of many Stars violently hot, of which nature are these, *Procyon*, *Syrus*, *Pegasus*, *Equus*, *Capella*, *Hercules* *Antares* *Pallitium*, and others which are proper causes of Epidemical Diseases.

Phlebotomy being of such consequence to the Body humane; it is of necessity that there be a skilful, judicious and circumspect consideration had, as to the causes and ends inducing thereunto: As, whether it be proper for the patient to bleed, for the evacuating of some naughty and superfluous peccant humour; for otherwise blood-letting is of dangerous consequence, and openeth a way to many inconveniences and infirmities. And note generally, that it is not convenient for a lean and weak man, and for a very fat and gross man to be let blood; neither for a child under fourteen years

years of age, nor an old man above fifty and six: Moreover let not blood when the Moon is either in *Gemin* or *Leo*; for one hath power of the *Arms*, the other of the *Heart*, to which some late Writers (I know not for what reason) have added the latter half of *Libra*; but the other signs are good for *Phlebotomy*, according to this following method.

For the Com- plexions, let blood the	{	Phlegmatick	} the C	{	γ or ♀
		Melancholick			≡ or ≡
		Cholerick			⊖ or ✕
		Sanguine			♄ or ♀

For his Age, let blood in his	{	<i>Youth</i> , from the Change to the first Quarter.
		<i>Middle-age</i> , from the first Quarter to the Full.
		<i>Elder age</i> , from the Full to the last Quarter.
		<i>Old age</i> , from the last Quarter to the Change.

Times of the year.

Spring good, *Harvest* indifferent.

Time of the day.

Morning, after Sun-rising, fasting, afternoon, after perfect digestion, the air temperate, the wind not south.

Not good to bleed,

At the change of the Moon, nor two days before nor after; ☿ ☿ or ☐ of ♄ ♄ ♄ forbiddeth the opening of a vein for 12 hours before, and 10 hours after; ☿ of the Moon with the Dragons head or tail, and the ☿ ☿ or ☐ of the Moon to ♄ or ♄ forbids to bleed a day before or after. ♀ combust not good.

Good to let blood.

The ☾ in ☿ * or △ or within the rays of ♄ and ♀, when the Sun shall be in △ or * with ♄ or ♀, when ♄ and ♀ aspect each other with △ or *, or be in *; so likewise when ♄ and ♄ shall radiate themselves by △ or * aspects of the ☾ to ♄ and ♄ are not hurtfull.

♀ being fortunate, and not afflicted, his aspects are good; hurtful, if contrary,

The ☾ void of Course, forbids not the letting of blood.

Directions after bleeding.

Sleep not presently, stir not violently,

Use no vengery, feed thou warily.

Not.

A Prognostication.

Notwithstanding, for the *Phrensie*, the *Pestilence*, the *Squinancy*, the *Plurisie*, the *Apoplexie*, a continual *Head-ach*, growing *Choler* and *Blood*, a hot burning *Fever*, or any other extream pain, in this case a man may not tarry a chosen time, but incontinently with all convenient speed he is to seek and use his remedy, as if a chosen time might be respected.

Rules for giving Purges.

The ♀ in ☿	{	♄, purge melancholy	}	With E-
		☉, purge phlegm		
in * or △	{	♀, purge Choler, ♀ not combust		
				lectua-
with	{			ries.
The ♀ in ♀	{	♄, purge melancholy	}	With
		☉, purge phlegm		
in * or △	{	♀, purge choler, ♀ not combust		
				Poti-
with	{			ons.
The ♀ in ✕	{	♄, purge melancholy	}	With
		☉, purge phlegm		
in * or △	{	♀, purge choler, ♀ not combust		
				Pils.
with	{			
The ☿ in ♀	{	♄, purge melancholy	}	With any
		☉, purge phlegm		
or ☿, in *	{	♀, purge choler, ♀ not combust		
				kind of
or △ with	{			medicine.

These are the common Rules for purging; but indeed I never could much approve of the ♀ being in ☿ or ✕, especially when she is in △ or * of ♄.

Good to	{	Prepare humours	}	The ♀ in	{	♀ ☿ or ☿
		Vomit				☿ ☿ or ☿
		Purge by nezzing				☿ ☿ or ☿
		Take Glysters				☿ ☿ or ☿
		Take Gargarisms				☿ ☿ or ☿
		Stop Rheums and Flux				☿ ☿ or ☿
		Bathe for cold diseases				☿ ☿ or ☿
	{	Bathe for hot diseases			{	☿ ☿ or ☿

In Bathing this is the Rule, be sure the ☿ be in signs contrary to the nature of the disease.

The governing powers in our bodies, are, 1 *Natural*, 2 *Vital*, 3 *Animal*.

The natural comprehend

The	{	Attractive	}	Faculties.
		Retentive		
		Digestive		
		Expulsive		

The

The *Natural* power is seated in the Liver, by which are gendred the Humours, Blood, Choler, Melancholy, and Phlegm; it is governed by ♄ and ♀ in the use of hot and moist things.

The *Attractive* power is governed by the ☉, strengthened by the ☾ passing through ♀ and ♄.

The *Retentive* faculty is cold and dry, governed by ♄, strengthened by the ☾ passing through ☿ and ♀, especially in the Sanguine.

The *Digestive* and *concoctive* consists in heat and moisture, governed by ♄, assisted by the ☾ passing through ♀ and ☿.

The *Expulsive* faculty being cold and moist, is adjuvated by the ☾ existing in ☿ and ♄, especially in the Cholerick.

2. The *Vital* power is governed by the ☉, having its proper seat in the heart; is best cherished when the ☉ is in good aspects, or within the benevolent rays of ♄ and ♀: it is most cherished by things of hot and dry, and hot and moist qualification.

The *Animal* faculty, being seated in the brain, is divided into

The { *Intellective*
Discursive
Sensitive } powers.

The *intellective* and *discursive* are governed by ☿. the *sensitive* by the ☾, and are all strengthened by the benevolent rays of ♄ and ♀.

The ☾ passing through ruminating signs, as ♀ ☿ ♄ ♀, it is good (unless necessity compel) to abstain from Physick; for by experience we find, they excite vomiting, the ☾ ascending in her Epicycle, the humours then arising, causeth an aptitude to vomit; the same if the Lord of the house of the ☾ or of the Ascendant be above the earth when you give physick.

Of sweating: Natural sweat opens the pores, dissolves gross and thick humours, cleanseth the blood, comforts the spirits, helps cold, consumes raw humours, qualifieth and quencherh raging Fevers, helps numbness and the Dropic.

Artificial

A Prognostication.

Artificial sweat clenseth Scabs and Itch, amends dullness in hearing, eases the Stone, dissolves congealed and cold humours, and melancholy blood.

The best signs to sweat in are when the ☽ is in ♋ ♌ and ♍, two or three days after the change, and at the full Moon.

Note, sweating is better in the evening then morning; for when the body hath nourishment within, the spirits shall not so easily be drawn forth to the extreme parts.

Note further, that lean and dry, or feeble persons, must sweat little, but fat folks may swear well.

The eyes are best cured of a Pin, Web, Pearl or blow, the ☾ being in ☾ ♋ ♌ ♍ ♎ or ♏.

Thus he who ignorantly or wilfully neglects the Magnetick cure of Diseases by sympathy and transplantation, and these Astrological principles; my censure of him is in the words of Hippocrates, *Optimus medentium, Cujusmodi medicus est qui ignorat Astronomiam & Astrologiam, Nemo debet se committere manibus ejus, quia non est perfectus medicus.* No man ought to commit himself to such a Physicians hands, because he is insufficient in Art, and not safe to be trusted.

Nam Rusticus ad hac non est Electus

Non communem tantum omnium Hominum Naturam medico cognoscendam, sed unius cujusque propriam.

Which cannot be without Astrology:

Nibil est inter mortales, quod adeo repente exornet, nobilitet, & demum medicum clarum & famosum reddat quam hac ipsa Astrologia.

Auctor ad Lectorem.

*Candide Lector, habes nostri monumenta laboris,
Quæ non obrulimus laudis amore tibi :
Ast, instar stimuli, dedimus, quæ pectora firment l
Quæque animum stimulent, exbilentque tuum :
Ut deinceps meliora tuo tu Marte vel Arte
Prestes interea, Lector amice, Vale.*

From my House, the 3 Cranes in Chancery-Lane.

F I N I S.